

## **Refine Search**

#### Search Results -

Terms	Documents
parameteriz\$6 and (Web or HTML) and document\$1 and (base same string\$1) and program\$1 and current document\$1	11

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database US OCR Full-Text Database

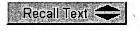
Database:

**EPO Abstracts Database** JPO Abstracts Database **Derwent World Patents Index** IBM Technical Disclosure Bulletins

Search:

25
 -

Refine Search





Interrupt

#### **Search History**

DATE: Sunday, April 02, 2006 Printable Copy Create Case

Set Name Query side by side

Hit Set Count

Name result set

DB=PGPB; PLUR=YES; OP=ADJ

parameteriz\$6 and (Web or HTML) and document\$1 and (base same <u>L1</u> string\$1) and program\$1 and current document\$1

11 <u>L1</u>

**END OF SEARCH HISTORY** 

## **Refine Search**

#### Search Results -

Terms	Documents
L18 and L8	30

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database US OCR Full-Text Database

Database: EPO Abstracts Database

JPO Abstracts Database

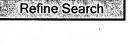
Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

	MARKAGO CONTRACTO
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	MANAGEMENT,
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## **Search History**

DATE: Sunday, April 02, 2006 Printable Copy Create Case

Set Name side by side		Hit Count	Set Name result set
DB=PG	PB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YE	ES; OP=ADJ	
<u>L1</u>	document\$1 and updat\$3	79027	<u>L1</u>
<u>L2</u>	L1 and revision\$1	5967	<u>L2</u>
<u>L3</u>	L1 and revis\$8	11991	<u>L3</u>
<u>L4</u>	L3 and (instruct\$5 same combin\$3 same string\$1)	12	<u>L4</u>
<u>L5</u>	L3 and (Java\$6 same combin\$3 same delta\$1)	0	<u>L5</u>
<u>L6</u>	L1 and (Java\$6 same combin\$3 same delta\$1)	0	<u>L6</u>
<u>L7</u>	L1 and (Java\$6 same chang\$4 same delta\$1)	14	<u>L7</u>
<u>L8</u>	document\$1 and (updat\$3 same delta\$1)	1187	<u>L8</u>
<u>L9</u>	L8 and revision\$3	140	<u>L9</u>
<u>L10</u>	L9 and help file\$1	9	<u>L10</u>
<u>L11</u>	document\$1 and (updat\$3 same help file\$1)	72	<u>L11</u>
<u>L12</u>	software same patch\$3	4396	<u>L12</u>
<u>L13</u>	L12 and (updating same string\$1)	19	<u>L13</u>
<u>L14</u>	L13 and delta\$1	2	<u>L14</u>

Nath poops

<u>L15</u>	L12 and delta\$1	632	<u>L15</u>
<u>L16</u>	L15 and Java	98	<u>L16</u>
<u>L17</u>	715/522.ccls.	203	<u>L17</u>
<u>L18</u>	715/507-526.ccls.	5722	<u>L18</u>
<u>L19</u>	L17 and L8	0	<u>L19</u>
<u>L20</u>	L17 and L12	0	<u>L20</u>
<u>L21</u>	L18 and L8	30	<u>L21</u>

## END OF SEARCH HISTORY

## **Hit List**

First Hit Clear Cenerate Collection Print Fwd Refs Elwid Refs

Generate OACS

Search Results - Record(s) 1 through 25 of 30 returned.

☐ 1. Document ID: US 20050138540 A1

Using default format because multiple data bases are involved.

L21: Entry 1 of 30

File: PGPB

Jun 23, 2005

PGPUB-DOCUMENT-NUMBER: 20050138540

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050138540 A1

TITLE: Systems and methods for user-specific document change highlighting

PUBLICATION-DATE: June 23, 2005

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Baltus, M. Charlotte

Rochester

NY

US

Martin, Nathaniel G.

Rochester

NY

US

US-CL-CURRENT: 715/511

Full Title Cit	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw. [
me 6	CHESTION 1	T TOTAL	11641644	-10554110511011	5-01-2						

☐ 2. Document ID: US 20040268230 A1

L21: Entry 2 of 30

File: PGPB

Dec 30, 2004

PGPUB-DOCUMENT-NUMBER: 20040268230

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040268230 A1

TITLE: Systems and methods for differential document delivery based on delta

description specifications

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Di

☐ 3. Document ID: US 20040237033 A1

L21: Entry 3 of 30

File: PGPB

Nov 25, 2004

PGPUB-DOCUMENT-NUMBER: 20040237033

PGPUB-FILING-TYPE: new

Record List Display Page 2 of 7

DOCUMENT-IDENTIFIER: US 20040237033 A1

TITLE: Shared electronic ink annotation method and system

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw. De

☐ 4. Document ID: US 20040205046 A1

L21: Entry 4 of 30

File: PGPB

Oct 14, 2004

PGPUB-DOCUMENT-NUMBER: 20040205046

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040205046 A1

TITLE: Indexing and retrieval of textual collections on PDAS

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 5. Document ID: US 20040123239 A1

L21: Entry 5 of 30

File: PGPB

Jun 24, 2004

PGPUB-DOCUMENT-NUMBER: 20040123239

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040123239 A1

TITLE: <u>Document</u> object model caching and validation

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims Kunic Draw, De

6. Document ID: US 20040098717 A1

L21: Entry 6 of 30 File: PGPB May 20, 2004

PGPUB-DOCUMENT-NUMBER: 20040098717

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040098717 A1

TITLE: System and method for creating complex distributed applications

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw, Do

7. Document ID: US 20030237046 A1

L21: Entry 7 of 30

File: PGPB

Dec 25, 2003

Record List Display Page 3 of 7

PGPUB-DOCUMENT-NUMBER: 20030237046

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030237046 A1

TITLE: Transformation stylesheet editor

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

□ 8. Document ID: US 20030226106 A1

L21: Entry 8 of 30

File: PGPB

Dec 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030226106

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030226106 A1

TITLE: Document structures for delta handling in server pages

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 9. Document ID: US 20030217331 A1

L21: Entry 9 of 30

File: PGPB

Nov 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030217331

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030217331 A1

TITLE: Delta-handling in server-pages

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

10. Document ID: US 20030196170 A1

L21: Entry 10 of 30 File: PGPB Oct 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030196170

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030196170 A1

TITLE: Method and system for computer based testing using a non-deterministic exam extensible language (XXL) protocol

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw, De

☐ 11. Document ID: US 20030167446 A1

Page 4 of 7

Record List Display

L21: Entry 11 of 30

File: PGPB

Sep 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030167446

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030167446 A1

TITLE: Method of and software for recordal and validation of changes to markup

language files

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De ☐ 12. Document ID: US 20030110447 A1

L21: Entry 12 of 30

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030110447

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030110447 A1

TITLE: Device monitoring via generalized markup language

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 13. Document ID: US 20020069227 A1

L21: Entry 13 of 30

File: PGPB

Jun 6, 2002

PGPUB-DOCUMENT-NUMBER: 20020069227

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020069227 A1

TITLE: Method, system and program product for determining a file format for use in a translation operation

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 14. Document ID: US 20020052916 A1

L21: Entry 14 of 30

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052916

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020052916 A1

TITLE: System, Method, and computer program product for customizing channels, content, and data for mobile devices

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 15. Document ID: US 20020049786 A1

L21: Entry 15 of 30

File: PGPB

Apr 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020049786

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020049786 A1

TITLE: Collaboration framework

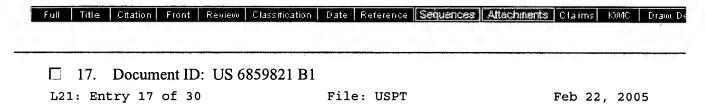
Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Date 16. Document ID: US 6931598 B2

L21: Entry 16 of 30 File: USPT Aug 16, 2005

US-PAT-NO: 6931598

DOCUMENT-IDENTIFIER: US 6931598 B2

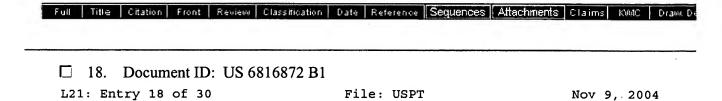
TITLE: Dynamic web list display



US-PAT-NO: 6859821

DOCUMENT-IDENTIFIER: US 6859821 B1

TITLE: Method and apparatus for prioritizing data change requests and maintaining data consistency in a distributed computer system equipped for activity-based collaboration



US-PAT-NO: 6816872

DOCUMENT-IDENTIFIER: US 6816872 B1

TITLE: Apparatus and method for reconstructing a file from a difference signature and an original file

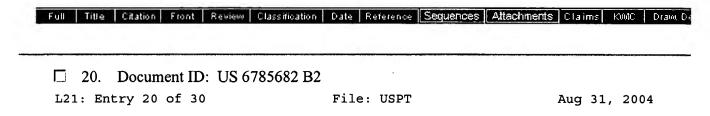
Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KNNC Draw Date 19. Document ID: US 6791579 B2

L21: Entry 19 of 30 File: USPT Sep 14, 2004

US-PAT-NO: 6791579

DOCUMENT-IDENTIFIER: US 6791579 B2

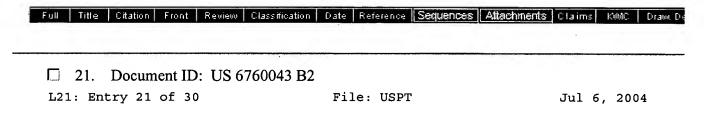
TITLE: Method of enhancing streaming media content



US-PAT-NO: 6785682

DOCUMENT-IDENTIFIER: US 6785682 B2

TITLE: Data processing system, method and computer program product



US-PAT-NO: 6760043

DOCUMENT-IDENTIFIER: US 6760043 B2

TITLE: System and method for web based enhanced interactive television content page layout

Full   Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWAC	Draw, D
□ 22.	Docum	ent ID	: US 6	725227 B1							
L21: Er	ntry 22	of 30	)		File	: USPT			Apr 20	, 200	04

US-PAT-NO: 6725227

DOCUMENT-IDENTIFIER: US 6725227 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Advanced web bookmark database system

☐ 23. Document ID: US 6496843 B1

L21: Entry 23 of 30

File: USPT

Dec 17, 2002

US-PAT-NO: 6496843

DOCUMENT-IDENTIFIER: US 6496843 B1

TITLE: Generic object for rapid integration of data changes

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC Draw Do

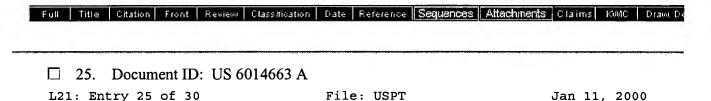
24. Document ID: US 6453328 B1

L21: Entry 24 of 30 File: USPT Sep 17, 2002

US-PAT-NO: 6453328

DOCUMENT-IDENTIFIER: US 6453328 B1

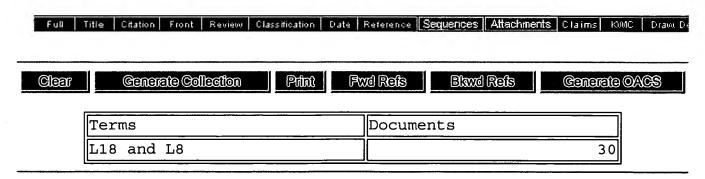
TITLE: Model tracking object-oriented system for collaborative data editing with non-compatible computer peripheral devices



US-PAT-NO: 6014663 DOCUMENT-IDENTIFIER: US 6014663 A

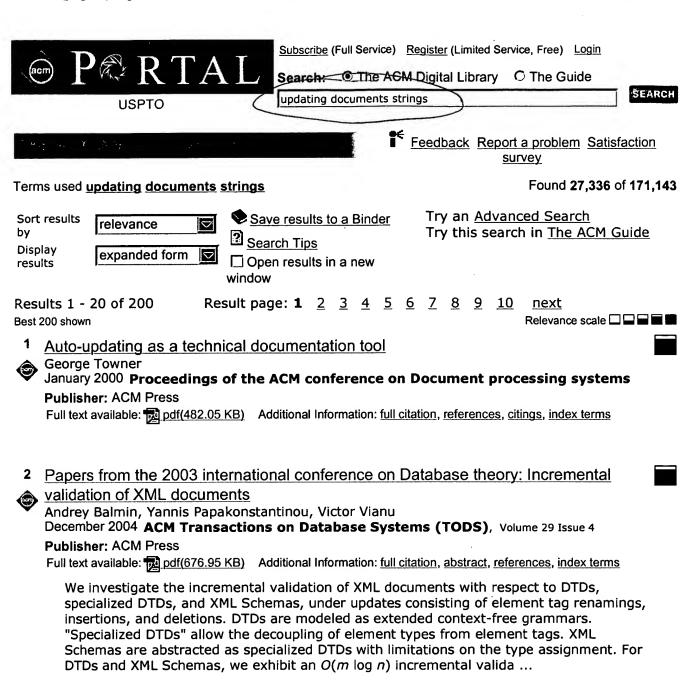
\*\* See image for Certificate of Correction \*\*

TITLE: System, method, and computer program product for comparing text portions by reference to index information



Display Format: - Change Format

Previous Page Next Page Go to Doc#



**Keywords**: Update, XML, validation

3 Efficient filtering of XML documents with XPath expressions

C.-Y. Chan, P. Felber, M. Garofalakis, R. Rastogi

December 2002 The VLDB Journal — The International Journal on Very Large Data Bases. Volume 11 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(383.34 KB) Additional Information: full citation, abstract, citings, index terms

The publish/subscribe paradigm is a popular model for allowing publishers (i.e., data generators) to selectively disseminate data to a large number of widely dispersed subscribers (i.e., data consumers) who have registered their interest in specific information items. Early publish/subscribe systems have typically relied on simple subscription mechanisms, such as keyword or "bag of words" matching, or simple comparison predicates on attribute values. The emergence of XML as a standar ...

Keywords: Data dissemination, Document filtering, Index structure, XML, XPath

4 EMACS the extensible, customizable self-documenting display editor

Richard M. Stallman

June 1981 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN SIGOA symposium on Text manipulation, Volume 16 Issue 6

Publisher: ACM Press

Full text available: pdf(1.13 MB)

Additional Information: full citation, abstract, citings, index terms

EMACS is a display editor which is implemented in an interpreted high level language. This allows users to extend the editor by replacing parts of it, to experiment with alternative command languages, and to share extensions which are generally useful. The ease of extension has contributed to the growth of a large set of useful features. This paper describes the organization of the EMACS system, emphasizing the way in which extensibility is achieved and used. This report describe ...

5 A database interface for file update

Serge Abiteboul, Sophie Cluet, Tova Milo

May 1995 ACM SIGMOD Record, Proceedings of the 1995 ACM SIGMOD international conference on Management of data SIGMOD '95, Volume 24 Issue 2

Publisher: ACM Press

Full text available: pdf(1.07 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Database systems are concerned with structured data. Unfortunately, data is still often available in an unstructured manner (e.g., in files) even when it does have a strong internal structure (e.g., electronic documents or programs). In a previous paper [2], we focussed on the use of high-level query languages to access such files and developed optimization techniques to do so. In this paper, we consider how structured data stored in files can be updated using database update languages. ...

6 Common Lisp Object System specification

Daniel G. Bobrow, Linda G. DeMichiel, Richard P. Gabriel, Sonya E. Keene, Gregor Kiczales, David A. Moon

September 1988 ACM SIGPLAN Notices, Volume 23 Issue SI

Publisher: ACM Press

Full text available: pdf(6.88 MB)

Additional Information: full citation, abstract, citings, index terms

#### Introduction

The Common Lisp Object System is an object-oriented extension to Common Lisp as defined in *Common Lisp: The Language*, by Guy L. Steele Jr. It is based on generic functions, multiple inheritance, declarative method combination, and a meta-object protocol.

The first two chapters of this specification present a description of the standard Programmer Interface for the Common Lisp Object System. The first chapter contains a description of the conce ...

7 EmbeddedButtons: supporting buttons in documents

Eric A. Bier

October 1992 ACM Transactions on Information Systems (TOIS), Volume 10 Issue 4

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index

Full text available: pdf(1.87 MB)

terms, review

EmbeddedButtons is a library of routines and a runtime kernel that support the integration of buttons into document media, including text and graphics. Existing document editors can be modified to participate in this open architecture with the addition of a few simple routines. Unlike many button systems that insert special button objects into document media, this system supports turning existing document objects into buttons. As a consequence, buttons inherit all of the at ...

Keywords: active documents, buttons, user interface layout

Efficient suffix trees on secondary storage

David R. Clark, J. Ian Munro

January 1996 Proceedings of the seventh annual ACM-SIAM symposium on Discrete algorithms

Publisher: Society for Industrial and Applied Mathematics

Full text available: pdf(1.03 MB) Additional Information: full citation, references, citings, index terms

9 Document processing in a relational database system

Michael Stonebraker, Heidi Stettner, Nadene Lynn, Joseph Kalash, Antonin Guttman April 1983 ACM Transactions on Information Systems (TOIS), Volume 1 Issue 2

Publisher: ACM Press

Full text available: pdf(905.89 KB) Additional Information: full citation, references, citings, index terms

10 XML data management and web discovery: Impact of XML schema evolution on valid



documents

Giovanna Guerrini, Marco Mesiti, Daniele Rossi

November 2005 Proceedings of the 7th annual ACM international workshop on Web information and data management WIDM '05

Publisher: ACM Press

Full text available: pdf(196.04 KB) Additional Information: full citation, abstract, references, index terms

In this paper we investigate the problem of XML Schema evolution. We first discuss the different kinds of changes that may be needed on an XML Schema. Then, we investigate how to minimize document revalidation, that is, detecting the document parts potentially invalidated by the schema changes that should be revalidated.

**Keywords**: XML, document revalidation, schema evolution

11 From structured documents to novel query facilities

V. Christophides, S. Abiteboul, S. Cluet, M. Scholl

May 1994 ACM SIGMOD Record, Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94, Volume 23 Issue 2

Publisher: ACM Press

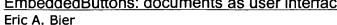
Full text available: pdf(1.26 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

Structured documents (e.g., SGML) can benefit a lot from database support and more specifically from object-oriented database (OODB) management systems. This paper describes a natural mapping from SGML documents into OODB's and a formal extension of two OODB query languages (one SQL-like and the other calculus) in order to deal with

SGML document retrieval. Although motivated by structured documents, the extensions of query languages that we present are general and useful for a va ...

12 EmbeddedButtons: documents as user interfaces



October 1991 Proceedings of the 4th annual ACM symposium on User interface software and technology

Publisher: ACM Press

Full text available: pdf(1.01 MB) Additional Information: full citation, references, citings, index terms

13 PAT-tree-based keyword extraction for Chinese information retrieval

Lee-Feng Chien

July 1997 ACM SIGIR Forum, Proceedings of the 20th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '97, Volume 31 Issue SI

Publisher: ACM Press

Full text available: 🔂 pdf(1.31 MB) Additional Information: full citation, references, citings, index terms

14 Document Databases: Bridging XML-schema and relational databases: a system for

generating and manipulating relational databases using valid XML documents Iraklis Varlamis, Michalis Vazirgiannis

November 2001 Proceedings of the 2001 ACM Symposium on Document engineering

Publisher: ACM Press

Full text available: pdf(130.57 KB) Additional Information: full citation, abstract, references, index terms

Many organizations and enterprises establish distributed working environments, where different users need to exchange information based on a common model. XML is widely used to facilitate this information exchange. The extensibility of XML allows the creation of generic models that integrate data from different sources. For these tasks, several applications are used to import and export information in XML format from the data repositories. In order to support this process for relational reposito ...

**Keywords**: XML, document storage and retrieval, mapping, metadata, querying, relational databases

15 <u>Document query processing strategies: cost evaluation and heuristics</u>

E. Bertino, S. Gibbs, F. Rabitti

April 1988 ACM SIGOIS Bulletin, Conference Sponsored by ACM SIGOIS and IEEECS TC-OA on Office information systems, Volume 9 Issue 2-3

Publisher: ACM Press

Full text available: pdf(969.16 KB) Additional Information: full citation, abstract, references, index terms

This paper describes query processing strategies used in a system where queries are specified on formatted data and text components of documents. The system provides different access methods: indexes for formatted data and signature files for the text. Four basic document queries, representative of a wide range of queries, are examined in detail. Strategies for query processing are presented together with an evaluation of the costs of the various strategies. Finally, general heurist ...

Pervasive Documentation Systems I: Concept and architecture of an pervasive document editing and managing system



Stefania Leone, Thomas B. Hodel, Harald Gall

September 2005 Proceedings of the 23rd annual international conference on Design of communication: documenting & designing for pervasive information

**Publisher: ACM Press** 

Full text available: pdf(489.38 KB) Additional Information: full citation, abstract, references, index terms

Collaborative document processing has been addressed by many approaches so far, most of which focus on document versioning and collaborative editing. We address this issue from a different angle and describe the concept and architecture of a pervasive document editing and managing system. It exploits database techniques and real-time updating for sophisticated collaboration scenarios on multiple devices. Each user is always served with up-to-date documents and can organize his work based on docu ...

Keywords: collaborative document, computer supported collaborative work (CSCW), pervasive document editing and management system

17 Implementing incremental code migration with XML



June 2000 Proceedings of the 22nd international conference on Software engineering

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(124.85 KB)

We demonstrate how XML and related technologies can be used for code mobility at any granularity, thus overcoming the restrictions of existing approaches. By not fixing a particular granularity for mobile code, we enable complete programs as well as individual lines of code to be sent across the network. We define the concept of incremental code mobility as the ability to migrate and add, remove, or replace code fragments (i.e., increments) in a remote program. The combination of fine-grain ...

**Keywords**: XML technologies, incremental code migration

18 An object-oriented SGML/HyTime compliant multimedia database management

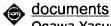


M. Tamer Özsu, Paul Iglinski, Duane Szafron, Sherine El-Medani, Manuela Junghanns November 1997 Proceedings of the fifth ACM international conference on Multimedia

**Publisher: ACM Press** 

Full text available: pdf(1.77 MB) Additional Information: full citation, references, citings, index terms

19 A new character-based indexing method using frequency data for Japanese



Ogawa Yasushi, Iwasaki Masajirou

July 1995 Proceedings of the 18th annual international ACM SIGIR conference on Research and development in information retrieval

Publisher: ACM Press

Full text available: pdf(891.01 KB) Additional Information: full citation, references, citings, index terms

Integrating IR and RDBMS using cooperative indexing Samuel DeFazio, Amjad Daoud, Lisa Ann Smith, Jagannathan Srinivasan





# July 1995 Proceedings of the 18th annual international ACM SIGIR conference on Research and development in information retrieval

Publisher: ACM Press

Full text available: pdf(995.25 KB) Additional Information: full citation, references, citings, index terms

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 10 next

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April 02, 2006

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## Search **Full Text** Concept Document ID **Recent Disclosures** Other Prior Art Home Support

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updating	document	strings	Concept Searce powered by:
		A 124 May 18	ENGENIU



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#### Search Hints

- Engenium's Semetric query engine is an advanced conceptual search engine, documents regardless of structure, content, or length. Semetric moves search keyword queries by inferring the meaning of words based on the context in w Not only are conceptual relationships measured between words, but also the document is considered to return the most relevant matches available.
- Oueries to Semetric have neither a specific syntax nor reserved-word operato are one or more phrases or sentences that describe the desired concept. A sir an appropriate Semetric query. A phrase such as "semiconductor fabrication or "wireless interoperability specification" are better examples. To a point provided descriptive information the better. A query could comprise an entire related technology, such as "A flip-chip technology, denominated as DDF Downset Flip-Chip) technology, is characterized by the forming of a d hole in the substrate, and by the use of an array of solder bumps over semiconductor chip and an array of recessed solder-bump pads of an tapered conical shape over the bottom surface of the device hole for I semiconductor chip to the substrate" (from US Patent #6,507,119).
- Note that while all documents are presented to the Semetric engine, at prese European documents are reliably indexed.

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April 02, 2006

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Support	
Logout	

Displaying records #1 through 10 out of 500 (search stopped at 500 hits)

Result # 1 Relevance: O DO

#### Auditing Documents in Electronic Database Folders

1989-10-01

IPCOM000038013D

English

A method is described for tracking who has entered or removed a particular document folder. It is important to know who has used the document within a folder and when the was used. Many accounting applications rely on the system to assure the integrity of ...

Result # 2

Relevance: 🔘 💢 🖫

#### Convert Documents to Folders and Folders to Documents

IPCOM000103154D

English

This article describes a method for allowing enterprise users to convert documents into empty folders into documents.

Result # 3

#### Relevance: 🔾 🔾 🔾

#### **Document Templates for an Editor**

1986-09-01

IPCOM000061726D

English

Disclosed is an easy-to-use method of creating document templates in a manner identic a non-template document. Document templates are standard document forms for a giv documents, such as memo, business letter, informal letter, newsletter, etc. ...

Result # 4

Relevance: 🛕 💮 🖫

#### Search for Documents that Either are or are Not Stapled by Another D

1989-11-01

IPCOM000038095D

Disclosed is a method to search for documents based on whether or not they are staple documents. The staple relationship logically ties two otherwise discrete, independently documents together. This relationship is a one-to-one relation where the attaching ...

Result # 5

Relevance: 🛕 📆 📆

### Search for Documents that Either are or are not Stapled to Another Do

1989-11-01

IPCOM000038096D

Disclosed is a method to search for documents based on whether or not they are staple documents. The staple relationship logically ties two otherwise discrete, independently documents together. This relationship is a one-to-one relation where the attaching ...

Result # 6

Relevance: 🔷 🔆 💥 🚉

#### Automatic Classification of a Document And an Owner's View Of a Doc **Based On an Enterprise's Business Purpose Classification Scheme**

1989-10-01

IPCOM000038016D

When a document is received, it may or may not have a private business purpose class does have a classification, it may not be used by the receiving user even though the reenterprise might recognize the classification.

Result # 7

Relevance: 🔾 💢 💆 🚉

**Document Weight** 

1976-11-01

IPCOM000086851D

A document weight, formed as shown in the above top and side views, can be used wit feed document hopper to provide additional normal force to push documents against th

Result # 8

Relevance:

View a List of Documents which are Stapled by a Particular Document

1989-11-01

IPCOM000038090D

Disclosed is a method to view the staple attachments by a particular document. The sta relationship logically ties two otherwise discrete, independently defined documents toge relationship is a one-to-one relation where the attaching document can be referred to .

Result # 9

Relevance:

Retrieve a Document with or without all of the Documents Stapled to

1989-11-01

IPCOM000038093D

English

Disclosed is a method to retrieve a document with or without all of the documents attac staple relationship logically ties two otherwise discrete, independently defined documer This relationship is a one-to-one relation where the attaching document ...

Result # 10

Relevance: 🔾 💢 💢

**Identifying Documents Which Are Superseded by a Current Document** 

1990-02-01

IPCOM000099753D

This article describes a mechanism for IBM's Document Interchange Architecture (DIA) whereby an enterprise can specify and identify documents which are currently supersec presence of a another document. An enterprise which is engaged in multiple exchanges

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Search query: updating document strings

Language: English

Published Before: 8-8-2000 (Original publication date )

New search | Modify this search

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